**Score: \_\_\_\_\_/4**

4. Juan solved the following problem

45 ÷ 5 =

Which of the following can he use to help him solve this problem?

45 = 5 x 9

45 = 3 x 15

45 = 9 x 5

45 = 40 + 5

Choose one that you did not circle and explain why it will not help Juan. (DOK 2)Use back.

(DOK 2)

3. 18 people are divided in groups of two in P.E. class. How many pairs (groups of two) are there? Write a muliplication equation and *explain* your reasoning.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(DOK 1)

2. Use your multiplication facts to solve the following problem:

15 ÷ 3 = \_\_\_\_

Because \_\_ x \_\_ = \_\_\_

(DOK 1)

1. 20 ÷ *n* = 5 and *n* × 5 = 20. What is *n*?

n= \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(DOK 1)